Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
```
)
```

Display: `10` **Documents in** **Display Format:** `TI` **Starting with Number** `1`

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: **Friday, December 19, 2003**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L15	l6 same (host or node or server)	7	L15
L14	l6 same fail$6	2	L14
L13	(primary or master) same (secondary or backup or spare) near5 server same (promoting or promoted) same fail$6	4	L13
L12	(primary or master or secondary or backup or spare) near5 server same (demot$6 or promoting or promoted)	34	L12
L11	rank$6 same (primary or master or secondary or backup or spare) near5 server same (demot$6 or promoting or promoted)	0	L11
L10	compar$6 same (criteria or priority or rank$6) same (primary or master or secondary or backup or spare) near5 server	8	L10
L9	compar$6 same (criteria or priority or rank$6) same (primary or master or secondary or backup or spare) server	0	L9
L8	compar$6 same rank$3 same (primary or master or secondary or backup or spare) server	0	L8
L7	compar$6 near5 rank$3 same (select$4 or elect$4) same (primary or master or secondary or backup or spare) server	0	L7

L5	5862348.pn.	1	L5
L4	reserv$3 near5 extra near5 bandwidth	8	L4
L3	reserv$3 same extra same bandwidth same network	8	L3
L2	reserv$3 near5 extra near4 bandwidth same network	0	L2
L1	reserv$3 near5 extra near4 badwidth same network	0	L1

END OF SEARCH HISTORY

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Friday, December 19, 2003

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L15	l6 same (host or node or server)	7
☐	L14	l6 same fail$6	2
☐	L13	(primary or master) same (secondary or backup or spare) near5 server same (promoting or promoted) same fail$6	4
☐	L12	(primary or master or secondary or backup or spare) near5 server same (demot$6 or promoting or promoted)	34
☐	L11	rank$6 same (primary or master or secondary or backup or spare) near5 server same (demot$6 or promoting or promoted)	0
☐	L10	compar$6 same (criteria or priority or rank$6) same (primary or master or secondary or backup or spare) near5 server	8
☐	L9	compar$6 same (criteria or priority or rank$6) same (primary or master or secondary or backup or spare) server	0
☐	L8	compar$6 same rank$3 same (primary or master or secondary or backup or spare) server	0
☐	L7	compar$6 near5 rank$3 same (select$4 or elect$4) same (primary or master or secondary or backup or spare) server	0
☐	L6	compar$6 near5 rank$3 same (select$4 or elect$4)	317
☐	L5	5862348.pn.	1

END OF SEARCH HISTORY

WEST Search History

DATE: Friday, December 19, 2003

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L13	(primary or master) same (secondary or backup or spare) near5 server same (promoting or promoted) same fail$6	4
☐	L12	(primary or master or secondary or backup or spare) near5 server same (demot$6 or promoting or promoted)	34
☐	L11	rank$6 same (primary or master or secondary or backup or spare) near5 server same (demot$6 or promoting or promoted)	0
☐	L10	compar$6 same (criteria or priority or rank$6) same (primary or master or secondary or backup or spare) near5 server	8
☐	L9	compar$6 same (criteria or priority or rank$6) same (primary or master or secondary or backup or spare) server	0
☐	L8	compar$6 same rank$3 same (primary or master or secondary or backup or spare) server	0
☐	L7	compar$6 near5 rank$3 same (select$4 or elect$4) same (primary or master or secondary or backup or spare) server	0
☐	L6	compar$6 near5 rank$3 same (select$4 or elect$4)	317
☑	L5	5862348.pn.	1
☑	L4	reserv$3 near5 extra near5 bandwidth	8
☑	L3	reserv$3 same extra same bandwidth same network	8
☑	L2	reserv$3 near5 extra near4 bandwidth same network	0
☑	L1	reserv$3 near5 extra near4 badwidth same network	0

END OF SEARCH HISTORY

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Friday, December 19, 2003

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L13	(primary or master) same (secondary or backup or spare) near5 server same (promoting or promoted) same fail$6	4
☐	L12	(primary or master or secondary or backup or spare) near5 server same (demot$6 or promoting or promoted)	34
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☐	L10	compar$6 same (criteria or priority or rank$6) same (primary or master or secondary or backup or spare) near5 server	8
☐	L9	compar$6 same (criteria or priority or rank$6) same (primary or master or secondary or backup or spare) server	0
☐	L8	compar$6 same rank$3 same (primary or master or secondary or backup or spare) server	0
☐	L7	compar$6 near5 rank$3 same (select$4 or elect$4) same (primary or master or secondary or backup or spare) server	0
☐	L6	compar$6 near5 rank$3 same (select$4 or elect$4)	317

END OF SEARCH HISTORY

First Hit   Fwd Refs

☐ Generate Collection

L15: Entry 3 of 7   File: USPT   Jan 11, 2000

DOCUMENT-IDENTIFIER: US 6014700 A
TITLE: Workload management in a client-server network with distributed objects

Detailed Description Text (16):
Next, the server groups 44 adds up the columns in the table to obtain a combined
rank, which takes into account both policies. In the example of FIG. 5, server1 is
selected because it has the lowest combined rank (a rank of 0) and thus is taken to
have the highest priority as compared to the other servers (server2 and server3)
which have higher ranks (1 and 2 respectively).